



# HP 125 Wired Keyboard (266C9AA) Specifications and User Guide

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**HP 125 Wired Keyboard (266C9AA)**



## Specifications

- **Brand:** HP
- **Item Weight:** 1.4 pounds
- **Part number:** 266C9AA/ET/UT/A6
- **Dimensions (L x W x H):** 17.17 x 5.43 x 0.81 inch (436 x 138 x 20.3 mm)
- **Weight:** 16.63 oz (471.5g ±30g)
- **Cable length:** 1800 mm
- **Keys:** 104, 105, 107, and 109 layouts (depending on the country)
- **Operating voltage:** 5V
- **Power consumption:** 50mA – 100 mA
- **Interface:** USB
- **Switch life:** 10M for all the keys
- **5M for functional:** hotkeys
- **Switch-type:** Plunger with 3mm travel
- **Operating temperature:** 10°C to 50°C
- **Non-operating temperature:** -30°C to 65°C
- **Operating humidity:** 10% to 90%
- **Non-operating humidity:** 0% to 90%
- **Sustainability:** Greater than 50% post-consumer recycled plastic content and low halogen PCBA
- **The system required:** Windows 10 (64 and 32 bit), (UWP) RS4 and above
- **Approvals FCC:** ICES CULus CE GS EAC Ukraine India BIS KCC RCM BSMI VCCI

## What's in the box

1. Keyboard
2. QSP
3. Warranty Card One-year limited warranty
4. Product Notice

## Every Day Productivity

Think how much you use your keyboard. That's why we've taken the time to design a keyboard that is comfortable to use so you can work productively every day – and all day if necessary.

## Features

### Designed for Comfort

The three-zone, full-size HP 125 Wired Keyboard includes 0-6 degree adjustable feet so you'll be able to type comfortably. Plus, an LED indicator for the Caps, Number, and Function lock easily reminds you when these features are active.

### Plug and Play Connectivity

Connecting some peripheral devices can be a complex and time-consuming task. Who needs that? With easy plug-and-play USB connectivity, you can get your keyboard connected quickly so you can get on with your work day.

### Responsibly Made

You should feel good about the products you buy and use. Rest assured, this keyboard is responsibly made with over 50%<sup>1</sup> of the plastics comprised of recycled materials, and the printed circuit boards on the keyboard are low halogen<sup>2</sup>.

### Easy Cleaning

Use your keyboard every day and it will accumulate dirt and grime. Over time, this can affect how it performs. Because it was specifically designed to withstand everyday cleaning with disinfecting wipes<sup>3</sup>, this is one keyboard that's a snap to keep clean.

1. The recycled plastic content percentage is based on the definition set in the IEEE 1680.1-2018 EPEAT standard.
2. External power supplies, power cords, cables, and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.
3. Select household wipes can be safely used to clean HP Elite Presenter Mouse, HP Premium keyboard (wireless and USB), and HP desktop wired 320 KB/Mouse up to 1,000 wipes: See wipe manufacturer's instructions for disinfecting and the HP cleaning guide for HP tested wipe solutions at [How to Sanitize Your HP Device Whitepaper](#)

## FAQ's

### Why does my connected keyboard constantly cutting out and then come back on?

the keyboard driver must be updated

### Are wired keyboards rechargeable?

You might purchase rechargeable batteries along with a charger. Additionally, you don't need to charge your wired keyboard.

### Is a driver required for a wired keyboard?

Keyboards employ drivers that are built into the “in the box” Windows system files, thus they don’t require any separate drivers. There are no Microsoft keyboard driver downloads as a result.

### **Why are wired keyboards superior?**

If you don’t want to bother with input lag, the possibility of interference, or battery life, wired keyboards are superior.

### **How durable are HP keyboards?**

These keyboards are tested to withstand between 30 and 70 million keystrokes.

### **Are tethered keyboards safer than wireless keyboards?**

In general, wired security against remote access or disclosure outperforms wireless security.

### **Why won’t my HP keyboard illuminate?**

Look for the F5 button on the top bar of your keyboard if your HP laptop computer has a backlit keyboard. Even a lighting icon might be used to designate this button.

### **How many keyboards have special keys?**

There is no set number of distinct keys that must be on a keyboard in accordance with computer technology standards. On keyboards, unusual keys between 12 and 20 are frequently seen.

### **Which HP keyboard should I use next?**

Locate and open Language settings to alter the keyboard layout. Select Options after choosing a language on the Time & Language window. Select a keyboard layout from the list by clicking Add a keyboard under Keyboards. Press the Windows + SPACE BAR keys to change keyboard layouts.

### **What purpose does a wired keyboard serve?**

If your keyboard is wired, it has a cable running from it to your computer. A USB plug that connects to a USB port on your computer is at the end of the wire. There is very nothing that could go wrong with this direct connection because wired keyboards are so dependable.

### **How durable are wired keyboards?**

Depending on how frequently they are used, mechanical keyboards can last up to 10 years or longer. Mechanical keyboard switches are made to last for more than 50 million keystrokes, so they can withstand years of frequent use.

### **Why doesn’t my HP-connected keyboard function?**

Look for problems with the wired keyboard connection.

### **What do the HP keyboard’s function keys do?**

A printed icon that denotes supplementary action, such as muting sound or altering display brightness, is frequently seen on the keyboard’s function keys (f1 through f12).

### **How should I set up my HP keyboard?**

select “start” > “settings” > “time & language” > “region & language” select “language” from the languages > choices > list. Add a keyboard > Add the keyboard you want (in your case, assuming US QWERTY) > Choose to make that keyboard your default.

### **Is it possible to hack a wired keyboard?**

Hacking is also possible while using a connected keyboard to enter data. However, doing so requires the use of a virus, a hardware component like a key logger, or a combination of the two.

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